

Edelman, Bradley

4/15/04

IEEE Search

load <near/2> balanc* <near/6> switch

load <near/2> balanc* <near/6> (switch or router) and "storage area network"

"storage area network"

Google.com Search

"load balancing" switch "storage area network" port

vista fc alphaserver

compaq hsg80 fc scsi

compaq hsg80 fc scsi "response time"

	L #	Hits	Search Text	DBs
1	L1	6994	port near4 (hardware or circuitry)	USPAT; US-PGPUB
2	L2	47944	(path or route) near5 (switch or router or gateway)	USPAT; US-PGPUB
3	L3	17895	load near4 balanc\$3	USPAT; US-PGPUB
4	L4	165	1 and 2 and 3	USPAT; US-PGPUB
5	L5	127	4 and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB
6	L6	135	switch with (fibre and ethernet) same port	USPAT; US-PGPUB
7	L7	91	6 and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB
8	L8	13	edelman.xa. and fibre	USPAT; US-PGPUB
9	L9	3	"6516352"	USPAT; US-PGPUB
10	L10	18	(mirror\$3 or duplicat\$3 or replica\$3 or instance) near3 server with (select\$4 or choos\$4) same (switch or router)	USPAT; US-PGPUB
11	L11	1422	initiator and target and switch and path	USPAT; US-PGPUB
12	L12	1038	initiator and target and switch and path and port	USPAT; US-PGPUB
13	L13	728	initiator and target and switch and path and port and request and response	USPAT; US-PGPUB
14	L14	515	initiator and target and switch and path and port and request and response and (mirror\$3 or duplicat\$3 or replica\$4)	USPAT; US-PGPUB
15	L15	213	initiator and target and switch and path with (initiator or target or switch) and port and request and response and (mirror\$3 or duplicat\$3 or replica\$4)	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
16	L16	132	15 and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB
17	L17	117	initiator and target and switch and path with (initiator or target or switch) and port with switch and request and response and (mirror\$3 or duplicat\$3 or replica\$4)	USPAT; US-PGPUB
18	L18	106	17 and server	USPAT; US-PGPUB
19	L19	11	initiator and target and switch and path with (initiator or target or switch) and port with switch and request and response and (mirror\$3 or duplicat\$3 or replica\$4) with server	USPAT; US-PGPUB
20	L20	3	19 and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB
21	L21	119	initiator and target and switch and path with (initiator or target or switch) and port with switch and request and (mirror\$3 or duplicat\$3 or replica\$4)	USPAT; US-PGPUB
22	L22	119	initiator and target and switch and path with (initiator or target or switch) and port with switch and request and (mirror\$3 or duplicat\$3 or replica\$4)	USPAT; US-PGPUB
23	L24	62	23 and server	USPAT; US-PGPUB
24	L23	70	22 and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB
25	L25	73	initiator and target and switch and (select\$4 or choos\$4) near4 path and port with switch and request and (mirror\$3 or duplicat\$3 or replica\$4)	USPAT; US-PGPUB
26	L26	54156 2	"73" and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
27	L27	40	25 and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB
28	L28	20	27 not bare.in. not bowman-amuah.in.	USPAT; US-PGPUB
29	L29	461	storage adj area adj network and switch with port	USPAT; US-PGPUB
30	L30	461	storage adj area adj network and switch with (port or linecard)	USPAT; US-PGPUB
31	L31	188	30 and load near3 balanc\$4	USPAT; US-PGPUB
32	L32	85	31 and quality near2 service	USPAT; US-PGPUB
33	L33	74	32 and (target or storage adj device)	USPAT; US-PGPUB
34	L34	28	33 and (@ad<20010928 or @prad<20010928)	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
1	L1	663	mirror\$3 near3 server	USPAT; US-PGPUB
2	L3	0	2 same port	USPAT; US-PGPUB
3	L2	2	1 with ((best or shortest) near3 (path or route))	USPAT; US-PGPUB
4	L4	14	6115752.URPN.	USPAT
5	L5	21	1 with (instance or virtual)	USPAT; US-PGPUB
6	L7	0	5 same ((select\$3 or best or shortest) near3 (path or route) or load near2 balanc\$3)	USPAT; US-PGPUB
7	L6	6	5 and ((select\$3 or best or shortest) near3 (path or route) or load near2 balanc\$3)	USPAT; US-PGPUB
8	L8	3488	virtual adj2 server or server near3 instance	USPAT; US-PGPUB
9	L9	94	1 and 8	USPAT; US-PGPUB
10	L10	52	9 and port	USPAT; US-PGPUB
11	L11	0	9 and 7	USPAT; US-PGPUB
12	L12	65085	((select\$3 or best or shortest) near3 (path or route) or load near2 balanc\$3) or bandwidth near2 allocat\$3	USPAT; US-PGPUB
13	L13	39	9 and 12	USPAT; US-PGPUB
14	L14	4	13 and @pd<20010928	USPAT; US-PGPUB
15	L15	23	10 and 12	USPAT; US-PGPUB
16	L16	3	15 and @pd<20010928	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
17	L17	2193	(select\$3 or choos\$3 or chosen) near6 (fastest or quickest or best or shortest) near6 (path or route or response)	USPAT; US-PGPUB
18	L18	4688	(mirror\$3 or duplicat\$3 or replica\$3 or instance) near3 server	USPAT; US-PGPUB
19	L19	55	17 and 18	USPAT; US-PGPUB
20	L20	4	17 same 18	USPAT; US-PGPUB
21	L21	3	edelman.xa. and server adj instance	USPAT; US-PGPUB
22	L22	12	("5495607" "5734831" "5774668" "5872928" "5875327" "5991792" "6076106" "6102965" "6105063" "6105067" "6141759" "6182109").PN.	USPAT
23	L23	92	17 same server	USPAT; US-PGPUB
24	L24	31	23 and @pd<20010928	USPAT; US-PGPUB
25	L25	2728	(select\$3 or choos\$3 or chosen) near6 (fastest or quickest or best or shortest or closest) near6 (path or route or response or server)	USPAT; US-PGPUB
26	L26	2887	(select\$3 or choos\$3 or chosen) near6 (fastest or quickest or best or shortest or closest) near6 (path or route or response or server or instance or replica)	USPAT; US-PGPUB
27	L27	188	18 and 26	USPAT; US-PGPUB
28	L28	31	18 same 26	USPAT; US-PGPUB
29	L29	12	28 and @pd<20010928	USPAT; US-PGPUB